

**Amendments to the Specification:**

Please amend the specification as follows:

Page 8, lines 3-28, amend the paragraph as follows:

In an alternate embodiment, the screen legs 22 may be attached to the side walls 18 of the burner pan without contacting the base of the pan as shown in FIG. 4. In yet a further embodiment, support brackets may be formed extending from a base [[116]] 114 of a pan as shown in FIG. 5. The screen 20 is then attached to the support brackets. When the brackets are extending from the base of the burner pan, the screen 20 having a cross-sectional channel shape may be mounted over the brackets such that each leg 22 of the screen is fitted between a bracket 52 and a burner pan side wall 116. In the exemplary embodiment shown in FIG. 5, a pan is formed from separate side walls 116 and a separate base 114. The base 114 has two legs 50 extending from the ends of the base, each leg spanning the length of the base. The two legs are preferably formed by bending the opposite end portions of the base. An L-shaped bracket 52 comprising a first leg 54 and a second leg 56 perpendicular to the first leg is attached between each base leg 50 and each side wall 116. Specifically, the first leg 54 of each bracket is sandwiched between a base leg 50 and a side wall 116 such that the second leg 56 of each bracket extends in a direction away from its corresponding side wall. Each leg 22 of the support screen is sandwiched between the bracket leg 52 and its corresponding side wall 116. Each side wall 116, corresponding bracket first leg 54 and corresponding base leg 50 are welded or otherwise attached together forming the pan with a mounted screen.